

WHAT IS CLAIMED IS:

1. A supporting structure, comprising:
  - an elongate body member made of flexible material and being bendable and foldable with unlimited angle;
  - 5 an exterior covering member, directly formed on the elongate body member by an injection mold process, wherein the exterior covering member exposes two ends of the elongate member and has a bellow configuration;
  - a suction device, connected to one of the exposed end of the
  - 10 elongate body member; and
  - a holding device, connected to the other exposed end of the elongate body member.
2. The structure according to Claim 1, wherein the flexible material includes aluminum material.
- 15 3. The structure according to Claim 1, wherein the exterior covering member includes soft plastic material.
4. The structure according to Claim 1, wherein the exterior covering member has a diameter gradually reduced from two ends to a center thereof.
- 20 5. The structure according to Claim 1, wherein the elongate body member has a roughened exterior surface.
6. The structure according to Claim 1, wherein the suction device includes a suction disk.